

ABSTRACT

The present invention relates to a refrigerator in which a door handle assembly is mounted in a front of a door to facilitate an opening/closing operation of the door.

The refrigerator comprising a body provided with storage compartments; a door hingedly coupled to the body and selectively opening/closing the storage compartments; and a door handle assembly mounted in a front of the door, the door handle assembly comprising: a door handle formed with a bracket accommodating portion and a first coupling portion adjacent to the bracket accommodating portion; and a supporting bracket installed in the front of the door to be accommodated in the bracket accommodating portion and having a second coupling portion locked to the first coupling portion by sliding the door handle. With this configuration, the present invention provides a refrigerator having an improved structure of mounting a door handle assembly to a door, in which the door handle assembly is easily mounted to and separated from the door and a cost due to packing and carrying the refrigerator is reduced.